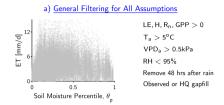
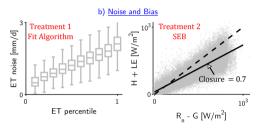
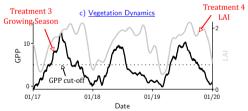
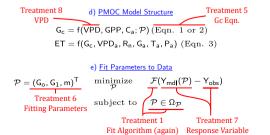
Step 1. Control Eddy Covariance Data Uncertainty



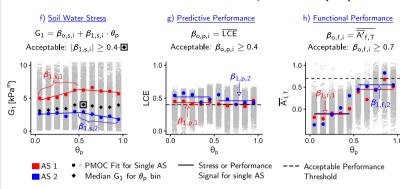




Step 2. Specify Model to Detect Stress



Step 3. Extract Dominant Stress Signals and Performance from 2,304 Assumption Sets (AS)



Step 4. Apply Robust Soil Water Stress Framework

